

Sample Submittal Form

Client Code: right solutions.
right partner.

INTERNAL USE ONLY

Workorder # Received Date

WORKORDER DETAILS

Company Name*: Submitted by: Contact Number*: Courier/Waybill: Date Shipped: Project ID: PO Number: Dispatch #: ALS Quote #:

SAMPLE AND ANALYSIS DETAILS

Sample Type*:

☐ R-Rock ☐ SD-Sediment☐ P-Pulp ☐ PC-Percussion☐ S-Soil ☐ DC-Drill core☐ A-Solution (contact the lab)☐ Other

Overlimit Requirements*:

☐ Report via overlimit method (charges will apply)☐ Quoted overlimit methods only☐ Remove all overlimits☐ Other

* = Required Fields

Special Instructions:

Do samples contain organic material (carbon)?*

☐ No ☐ Yes %

POTENTIALLY HAZARDOUS MATERIAL IDENTIFIED?* (fees may apply)

It is critical to identify hazardous samples such that safety risks can be mitigated

☐ None ☐ Reactive Sulphides ☐ Radioactive
☐ Fibrous ☐ Other

Sample ID *		Sample Preparation * (Prep Code)	Analytical * (Elements or Method Code)	TYPE (R,S, etc.)	ORE GRADE	QTY
Start #	Finish #					
					☐	
					☐	
					☐	
					☐	
					☐	

Sample IDs and methods required can be listed by attaching an excel file.

TOTAL
SAMPLES☐ Check here for RUSH – EXPEDITED SERVICE, CONTACT LAB TO CONFIRM AVAILABILITY AND COST

REPORTING DETAILS*

#	Name	e-mail	Invoice	Certificate	Data File	Webtrieve
1			☐	☐	☐	☐
2			☐	☐	☐	☐
3			☐	☐	☐	☐
4			☐	☐	☐	☐
5			☐	☐	☐	☐

SAMPLE STORAGE, WAREHOUSING AND RETURN*

Sample Return	IMMEDIATELY		AFTER FREE STORAGE PERIOD ¹		
	Return	Discard	Return	Discard	Paid storage
Pulps – <250g pulp material	☐	☐	☐	☐	☐
Bulks – >250g pulp material	☐	☐	☐	☐	☐
Rejects – Remaining crushed material	☐	☐	☐	☐	☐
Screen – Remaining material from screen fractions	☐	☐	☐	☐	☐
Photon Assay Jars – ~500g material in plastic jars	☐	☐	☐	☐	☐

Return address: Attention: Authorised by: Position Name Signature

SEND

RESET

All shipments received are subject to inspection upon layout; all services are rendered in accordance with ALS Terms & Conditions (see the current Schedule of Fees & Services).

¹Free storage period is 45 days for coarse rejects, bulk pulps, master pulps and screen reject fractions.